

gm

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3034	504/117-149.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/04 10:51
L2	3034	L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/04 10:51
L3	218504	carbonate and phosphate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/04 10:52
L4	22580	whey	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/04 10:52
L5	6	L3 and L4 and l1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/04 10:52
S1	130	metschnikowia	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 11:18
S2	9644	aureobasisium pullulans	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 11:19
S3	1	aureobasisium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 11:22
S4	0	aureobasifium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/04 10:52

## EAST Search History

S5	3131	aureobasidium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:52
S6	133089	S1 ame S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 11:20
S7	16	S1 same S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 11:21
S8	2778889	acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 11:21
S9	890956	plant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 11:21
S10	1	S7 same S8 same S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 11:22
S11	9	(S1 S5) same S8 same S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:28
S12	245197	fungus fungi yeast	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:29
S13	1697	S12 with "8" with "9"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:29
S14	2778889	acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:29

## EAST Search History

S15	890956	plant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:29
S16	6076	S12 with S14 with S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:32
S17	4050568	treat treatment protection protect	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:32
S18	237	S16 with S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:33
S19	130	metschnikowia	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:33
S20	3131	aureobasidium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:33
S21	4	S18 and (S19 S20)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:36
S22	3	"06256125"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 14:37
S23	130	metschnikowia	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:56
S24	3131	aureobasidium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:56

## EAST Search History

S25	20	S24 and S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:52
S26	1384	erwinia adj amylovora e adj amylovora fire adj blight fireblight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:07
S27	20	S23 and S24 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:53
S28	2	S23 and S24 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:53
S29	130	metschnikowia m adj pulcherrima	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:56
S30	3229	aureobasidium a adj pullulans	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:57
S31	20	S23 and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:57
S32	6494	S23 aand S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:57
S33	2	S23 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:57
S34	222	S24 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:58

## EAST Search History

S35	2	S24 with S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/02 17:58
S36	1384	erwinia adj amylovora e adj amylovora fire adj blight fireblight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:08
S37	361	S36 and buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:08
S38	24	S36 same buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:19
S39	991093	carbonate phosphate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 15:43
S40	16	S38 and S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:15
S41	218216	carbonate and phosphate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:08
S42	1	S38 and S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:08
S43	62	S36 same S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:19
S44	5	S36 same carbonate same phosphate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:20

## EAST Search History

S45	1	S36 same whey	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:21
S46	321729	antimicrobial anti adj microbial antifungal anti adj fungal antibacterial anti adj bacterial ((control prevent controlling preventing controlled prevented reduce reducing reduced kill killing killed disinfect disinfecting disinfected) near8 (bacteria bacterial fungus fungal microbe microbial rot rotting rotted))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:24
S47	890956	plant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:24
S48	19752	S46 with S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:24
S49	22562	whey	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:25
S50	188	S48 and S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:25
S51	10	S48 same S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:26
S52	2778889	acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:26
S53	90	S36 with S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 15:49

## EAST Search History

S54	194	S46 with S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:28
S55	141	S46 near10 S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:29
S56	482	424/93.5-93.51.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:31
S57	3031	504/117-149.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/04 10:51
S58	481	504/117.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:33
S59	130	metschnikowia	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:34
S60	3131	aureobasidium	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:34
S61	4	S60 and S59 and (S56 S57)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:38
S62	27	(S60 or S59) and (S56 S57)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 12:41
S63	22120	S46 same S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 15:43

## EAST Search History

S64	53	S46 same S39 same S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 15:49
S65	1	S64 and S36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 15:48
S66	1	S64 and (S59 S60)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/10/03 15:49



sm



aureobasidium metschnikowia fire blight

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**Web** Personalized Results **11 - 20** of about **46** for **aureobasidium metschnikowia fire blight**. (0.29 seconds)**[PDF] Berichte - Oct 2**File Format: PDF/Adobe Acrobat - [View as HTML](#)The yeast-like fungus **Aureobasidium pullulans** and the yeast **Metschnikowia pulcherrima** are potential antagonists of the **fire blight** pathogen *Erwinia* ...[www.bba.de/veroeff/berichte/pdfs/heft128.pdf](http://www.bba.de/veroeff/berichte/pdfs/heft128.pdf) - [Similar pages](#) - [Note this](#)**[PDF] 54. Deutsche Pflanzenschutztagung - Oct 2**

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Investigations on effects of yeasts against **Fire Blight** ..... Stämme der antagonistischen Hefen **Aureobasidium pullulans** und **Metschnikowia pulcherrima** ...[www.bba.de/veroeff/mitt/pdfs/mitt396.pdf](http://www.bba.de/veroeff/mitt/pdfs/mitt396.pdf) - [Similar pages](#) - [Note this](#)[ [More results from www.bba.de](#) ]**(DPG) AK Phytobakteriologie - Tagung 2003 - Oct 2 - [ [Translate this page](#) ]**... Hefen der Gattung **Metschnikowia pulcherrima** und **Aureobasidium pullulans** eine ....The enterobacterium *Erwinia amylovora* causes **fire blight** on Rosaceae, ...[www.phytomedizin.org/fileadmin/alte\\_Webseiten/ak/11/tagung2003.htm](http://www.phytomedizin.org/fileadmin/alte_Webseiten/ak/11/tagung2003.htm) - 64k -[Cached](#) - [Similar pages](#) - [Note this](#)**[PDF] IOBC/wprs Bulletin Vol. 30(6) 2007 Working Group "Biological ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)Potential new applications of Shemer, a **Metschnikowia fructicola** based ....Characterization of the role of luxS in the **fire blight** pathogen *Erwinia* ...[www.iobc-wprs.org/pub/bulletins/bulletin\\_2007\\_30\\_06.pdf](http://www.iobc-wprs.org/pub/bulletins/bulletin_2007_30_06.pdf) - [Similar pages](#) - [Note this](#)**[PDF] Subject/Title of Presentation**File Format: PDF/Adobe Acrobat - [View as HTML](#)**Aureobasidium pullulans**, und. **Metschnikowia pulcherrima**, vor Ausbringen desHefepreparates hin ... 10 th International Workshop on **Fireblight** (Bologna 2004) ...[www.ages.at/.../3d47587fbf33a2f0c1256ed10038ffe7/\\$FILE/Pro\\_RT\\_5\\_07102004.pdf](http://www.ages.at/.../3d47587fbf33a2f0c1256ed10038ffe7/$FILE/Pro_RT_5_07102004.pdf) -[Similar pages](#) - [Note this](#)**[PDF] Fundamental and practical approaches to increase biocontrol efficacy - Oct 2**File Format: PDF/Adobe Acrobat - [View as HTML](#)Environmental fate of the biocontrol agent of **fire blight** *Pseudomonas* ... Potential new applications of Shemer®, a **Metschnikowia fructicola** based products, ...[www.safecrop.org/download/2006\\_IOBC\\_Spa\\_Belgium.pdf](http://www.safecrop.org/download/2006_IOBC_Spa_Belgium.pdf) - [Similar pages](#) - [Note this](#)**[PDF] 10 - Riassunti FINALI - Oct 2**File Format: PDF/Adobe Acrobat - [View as HTML](#)**Fire blight** caused by bacteria *Erwinia amylovora* occurred on ..... The strain BIO126 of the yeast **Metschnikowia pulcherrima** ...[www.sipav.org/main/jpp/volumes/0302/030206.pdf](http://www.sipav.org/main/jpp/volumes/0302/030206.pdf) - [Similar pages](#) - [Note this](#)**[Titles and Keywords, Agricultural Research Magazine](#)**Apples—**Fire Blight** Free and Headed to Japan, risk assessment studies to open .....biocontrol agent **Metschnikowia pulcherrima**, Wojciech J. Janisiewicz, ...[www.ars.usda.gov/is/AR/archive/key.htm](http://www.ars.usda.gov/is/AR/archive/key.htm) - 1019k - [Cached](#) - [Similar pages](#) - [Note this](#)**[PDF] Pflanzenschutzdienst - Oct 2**

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**Aureobasidium** spp +. **Metschnikowia** spp. ohne hefeschädigende Fungizide\* ..... ing  
control agents for **fire blight** in the field with a new experimental ...  
[www.landwirtschaft-mlr.baden-wuerttemberg.de/servlet/PB//show/1191008\\_I1/JB%  
202004%20internetversion.pdf](http://www.landwirtschaft-mlr.baden-wuerttemberg.de/servlet/PB//show/1191008_I1/JB%202004%20internetversion.pdf) - [Similar pages](#) - [Note this](#)

[PDF] **Biocontrol Agents for Disease Management** - Oct 2  
The yeast antagonist **Metschnikowia fructicola** was evaluated for. the control of *B. cinerea*  
infecting strawberry ..... late **blight** brown. rot,. **fireblight** ...  
[doi.wiley.com/10.1002/0471751987.ch9](http://doi.wiley.com/10.1002/0471751987.ch9) - [Similar pages](#) - [Note this](#)

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